

ABSTRACT OF THE DISCLOSURE

A boring tool for a bone, particularly the proximal femur, which has an elongate shank having a cutting portion at the front end, and a portion to mount a rotary driving device at the rear end of the shank. The tool has an axial through bore for receiving a guide wire, wherein the shank, in a rear portion, has at least one radial aperture which is open to the axial bore.

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